

WHAT IS CLAIMED IS

1. A method for manufacturing a 3D image display body which is used to display 3D images in which right-eye image display parts and left-eye image display parts are mixed, said 3D image display body manufacturing method comprising:

5 disposing a phase-difference film on a transparent support with an adhesive agent interposed:

further disposing transparent resist members in specified positions on said phase-difference film;

immersing a resulting assembly in hot water and dried,

10 further disposing a protective member on a side of the resist members: and superimposing or bonding said protective member and a display member.

2. A method for manufacturing a 3D image display body which is used to display 3D images in which right-eye image display parts and left-eye image display parts are mixed, said 3D image display body manufacturing method comprising:

15 laminating a laminated phase-difference film formed by laminating a TAC film or CAB film, that does not possess birefringence and a drawn PVA film that has a phase-difference function;

disposing said laminated phase difference film onto a transparent support with an adhesive agent interposed so that said TAC film is located on a side of said adhesive agent::

20 disposing transparent resist members in specified positions on said drawn PVA film:

immersing said resulting assembly in hot water and dried;

a protective member is then disposed on the side of the resist members, and

the aforementioned protective member and a display member are then superimposed or bonded.

25 3. A method for manufacturing a 3D image display body which is used to display 3D images in which right-eye image display parts and left-eye image display parts are mixed, said 3D image display body manufacturing method comprising:

30 a laminated phase-difference film formed by laminating a TAC film or CAB film that does not possess birefringence and a drawn PVA film that has a phase-difference function is disposed on a transparent support with an adhesive agent interposed so that the TAC film is located on the side of the adhesive agent;

resist members are then disposed in specified positions on the drawn PVA film:

the resulting assembly is then immersed in hot water and dried;

the spaces between the resist members are then filled with appropriate members, and a protective member is disposed on the side of these appropriate members and resist members; and

the aforementioned protective member and a display member are then superimposed or bonded.

4. The method of either claim 2 wherein members that do not possess birefringence are used as the appropriate members and protective member.

5. The method of either claim 3 wherein members that do not possess birefringence are used as the appropriate members and protective member.

6. A film for use in forming a 3D image display body that is used to display a 3D image in which right-eye image display parts and left-eye image display parts are mixed, said film for use in forming a 3D image display body comprising:

a laminated phase-difference film formed by laminating a film that does not possess birefringence, such as a TAC film and a drawn PVA film that has a phase-difference function is disposed on a transparent support with an adhesive agent interposed so that the film that does not possess birefringence is located on the side of the adhesive agent;

right-eye image display parts and left-eye image display parts are disposed in specified positions on this drawn PVA film; and

transparent resist members are further disposed on this drawn PVA film, and a protective member is disposed on these resist members.

7. The film of claim 6 wherein the spaces between the resist members are filled with appropriate members.